

PHASE IV DEBRIS REMOVAL SURVEY
Preliminary Environmental Unit Review

Waterway: 8519 Bayou Liberty "C"

NOAA reviewer: Jordan Stout

Date: 10APR2008

Checklist of Environmental Factors – Assess the potential for impacts to the following resources/areas and coordinate as necessary:

☒ Habitat/environmental sensitivity

Restrict survey to waterway. Do not cause physical damage to marsh.

☐ Threatened/endangered species

☐ Cultural/historical resources

☐ Oyster habitat

☐ State/federal/tribal lands

☐ Scenic waterway

Summary and Conclusions of Environmental Review:

Habitat/environmental sensitivity: ESI index and aerial photo indicates there may be intermediate marsh periodically along the lower reaches of the waterway. ESI Index indicates that an unspecified rare plant species and an unspecified rare amphibian may exist along the upper reaches of the waterway. Coordinate removal operations in upper reaches with LDWF (Heather Finley, 225/765-2956) to minimize potential impact to rare species.

Threatened/endangered species: ESI index does not indicate Federally-listed species.

Cultural/historical resources: No arc available.

Oyster habitat: No oyster lease areas occur in this waterway.